

National Saltwater Recreational Fisheries Initiative







Saltwater Recreational Fishing

	Nationally	FL
Saltwater Anglers	11 million	1.8 million
Trips	72 million	9 million
Expenditures	\$25 billion	\$4.4 billion
Sales Impacts	\$52 billion	\$3.9 billion

NOAA's Recreational Fisheries Initiative

Establish and maintain a strong and trusting partnership with the recreational fishing community through action

- Change NOAA Fisheries' approach to recreational fisheries
- Engage the recreational fishing community



RecFish Initiative

Change NOAA Fisheries approach to recreational fisheries

- National Policy Advisor for Recreational Fisheries
- Regional Recreational Coordinators
- National and Regional Recreational Action Agendas
- National Policy & Implementation Plan
- Example of success: Saltonstall-Kennedy Grants

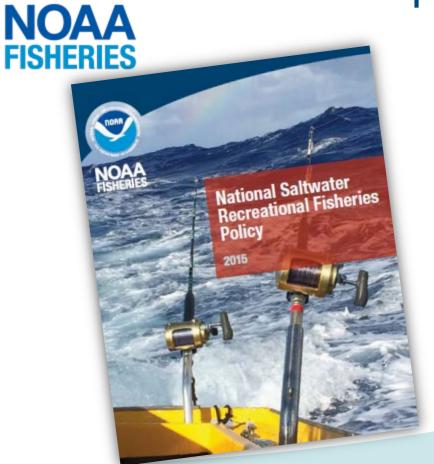
RecFish Initiative

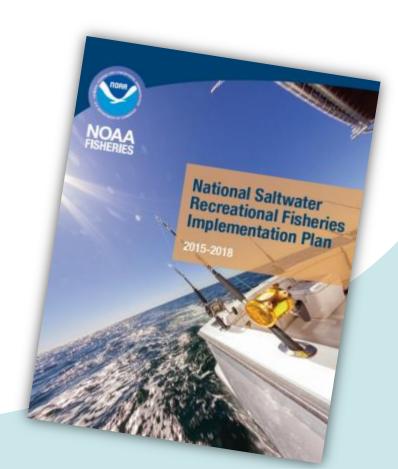
Engage the saltwater recreational fishing community

- 2 National Saltwater Recreational Fisheries Summits
- Regional listening sessions
- National Angler Attitudes and Perspectives Survey
- National and regional barotrauma and release mortality workshops



Saltwater Recreational Fisheries Policy & Implementation Plan





It is the policy of NMFS to:

"...foster, support, and enhance a broadly accessible and diverse array of sustainable saltwater recreational fisheries for the benefit and enjoyment of the nation."

Goals

- 1. <u>Support and maintain</u> sustainable saltwater <u>recreational fisheries</u> <u>resources</u>, including habitats
- 2. <u>Promote saltwater recreational fishing</u> for the benefit of the nation
- 3. <u>Enable enduring participation</u> in saltwater recreational fishing <u>through</u> <u>science</u>-based conservation and management

Implementation Plan

Support ecosystem conservation and enhancement

- Advance adoption of release survival techniques and best practices
- Enhance public education & support partnerships, including anglerbased control efforts, to address invasive species

Promote public access to quality recreational fishing opportunities

- Support review of harvest allocations on a regular basis, including issuance of guidance developed w/CCC
- Collaborate w/Office of National Marine Sanctuaries to ID and highlight recreational fishing opportunities

Implementation Plan

Coordinate with state and federal management entities

- Undertake joint state-federal angler education projects to improve understanding of fisheries regulations
- Establish regular dialogue with U.S.F.W.S. to ID mutual priorities and partnership opportunities

Advance innovative solutions to evolving science, management, and environmental challenges

- Develop & implement a Bio-economic Length Structured Angler Simulation Tool (BLAST) to assess effects of management actions
- Conduct acoustic tagging and telemetry studies to better understand commonly targeted recreational species

Implementation Plan

Provide scientifically sound and trusted social, cultural, economic, and ecological information

- Initiate National Research Council review of MRIP
- Develop a national strategic plan to guide socio-economic research on recreational fisheries

Communicate and engage with the recreational fishing public

- Work with stakeholder groups to host roundtable discussions
- Maintain open lines of communications and "no surprises" approach

Collaboration with ONMS

- National Policy & Implementation Plan
 - Enhance public education / angler awareness re: invasive species
 - Identify and highlight recreational fishing opportunities
 - Acoustic and tagging studies re: site fidelity, habitat use
 - Improve angler participation in sanctuary management processes and data collection
- □ Regional Recreational Fisheries Coordinator Meeting
- ☐ Constituent Communications (e.g. SAC nomination process, joint meetings)
- ☐ Discussions re: meeting of SAC recreational fishing representatives (2016)

On the Horizon

- Regional implementation plans (early 2016)
 - In development
- Artificial Reef Workshop (mid 2016)
 - ASMFC NMFS
- Detailed Status update (2017)

